TYPE OR PRINT IN BLACK INK (For instructions, see booklet: "How to File an Application to Appropriate Water in California")

California Environmental Protection Agency

State Water Resources Control Board
Division of Water Rights
P.O. Box 2000, Sacramento, CA 95812-2000
Tel: (916) 341-5300 Fax: (916) 341-5400
www.waterboards.ca.gov/waterrights

APPLICATION NO. 3 1 8 4 0 www.waterboards.ca.gov/waterrights

APPLICATION TO APPROPRIATE WATER

1. APPLICANT/AGENT

	APPLICANT	ASSIGNED AGENT (if any)
Name	Rodgers Land and Development Co.	MIKE WITEK
	c/o Stephen P. Smith	WITEL ASSOCIATES LLC
Mailing Address	206 Sunspring Ct.	19 ROSEMONT CIRCLE
City, State & Zip	Pleasant Hill, CA 94523	NAPA, CA 94559
Telephone	(925) 680-6882	(707) 338 - 0032
Fax		
E-mail	hucklebird@aol.com	MWITEK@DPF - LAW.COM

2.		TION (Please check type of owners	
	☐ Sole Owner	☐ Limited Liability Company (LLC)	☐ General Partnership*
	☐ Limited Partnership*		☐ Husband/Wife Co-Ownership
	□ Corporation □	☐ Joint Venture	☐ Other
	*Please identify the names,	addresses and phone numbers of all pa	urtners.
3.	to, type of construction active additional pages if needed a This application se stockponds with conseeks to add irrigulater stored in the acres of proposed groundwater well, in the acres of proposed groundwater well acres of the acres of proposed groundwater well acres of the acres of	apacities of ±3 AF and ±5 A ation and frost protection of the reservoirs can be used of the vineyard development in a which is not a part of this adder review in conjunction will	thow the water will be used.) Add achment. <u>for two existing on-stream</u> AF. The application also as a purpose of use, so that the strength of the strength
	☐ For continuation, see Attac	chment No.	-

\$1000 \$650

4. PURPOSE OF USE, DIVERSION/STORAGE AMOUNT AND SEASON

a.	a. PURPOSE OF USE (irrigation, domestic, etc.)			DIREC1	T DIVERSION	STORAGE SEASON OF			
			AMOUNT			SEASON OF DIVERSION			ON OF CTION
			Rate (cfs or gpd)*	Acre-feet per annum		Ending date (month & day)	Acre-feet per annum	Beginning date (month & day)	Ending date (month & day)
In	rigation						8	Nov I	Mar. 31
Fi	rost Prot	ection							
SI	tockwater	ring							
			Total afa			Total afa	В		And the second
占	See Attac	hment N		If rate is le	ess than 0.025 c	ubic feet per	second (cfs),	use gallons p	er day (gpd).
c. d.	8 Reservoi Undergr County i	acre ir storage ound St in which Napa	e-feet. e is: 🖾 onsorage Form. diversion is	tream) located:	offstream Napa SION/REDIVI	undergroun	d (If underg	round storag	e, attach
					D)/Points of Re		PORD):		
			RD #_I			`	•	1	ributary to
	Conr	n Creek			thence_	Napa Ri	ver		
	☑ POD	/ □ PO	RD#2 (Unnamed	Stream	•		1	ributary to
		n Creek			thence _	Napa Ri	ver		
	□ POD	/ □ PO	RD #					tr	ibutary to
					thence _				
		/ 🗆 PO	RD #						
					thence _		•		
lf 🖂	needed, at See Attac	tach addi hment No	itional pages, o	check bo	x below and lab	el attachmen	t		
b.	. State P	lanar an	d Public Lar	nd Survey	Coordinate D	escription:			
	7.77		FORNIA RDINATES AD 83)		POINT IS WITH (40-acre subdivision)		SHIP		BASE AND MERIDIAN
		1,936,01 6,450,6	4 N	1	NE 1/4 of NW 1/4	11	TN	5W	MD

If needed, attach additional pages, check box below and label attachment

See Attachment No. ____

2

1,935,119 N

6,453,410 E

2

c. Name of the post office most often used by those living near the proposed point(s) of diversion:
Rutherford

SE 14 of NE 14

1/4 of

1/4 of

1/4

1/4

H

ΤN

5W

MD

6.		If NO, provi	ittached a ide suffic ated wate	a water availa ient informati er is available	ability analysis ion to demons o for the propo el attachment.	trate that th	ere is reasor	nable likelihoo	d that dditional
	b.	Resources ☐ YES ☒	ect locate Control I NO	ed on a strea Board (State	ım system dec Water Board)	during your	proposed se	eason of dive	rsion?
		If YES, dur ☐ Nov ☐ I What alter	ing which Dec nate sour	n months? ces of water	l Jan □ Feb □ are available i	l Mar □ Ap	r ⊠ May ⊠ J of your reque	lun ⊠ Jul ⊠ / ested diversio	? ⊠ YES □ NO Aug ⊠ Sep □ Oct n season must
7.	PI	be exclude purchased Percolati	water, e ng <i>aroun</i> chment N	tc.) If needed dwater	ot available for I, attach additio	appropriati onal pages,	check box b	elow and labe	el attachment
••	a.	USE IS WIT		ANTAGAS BURNEST	Property (1998)	Property and the second	175 EKING ALUTA		RRIGATIED.
	(USE IS WII 40-acre subdi		SECTION*	TOWNSHIP	RANGE	BASE & MERIDIAN	Acres	Presently cultivated
	8.3			interpretation and a		and the substitute of the subs	Process of the Proces	KINA SAME MANDANINA	☐ YES ☐ NO
	-	<u>¼ of</u>	1/4						☐ YES ☐ NO
•	-	<u>¼ of</u>	1/4						☐ YES ☐ NO
	\vdash	½ of	1/4						☐ YES ☐ NO
	H	½ of	1/4						☐ YES ☐ NO
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	43	1/4 of	· <u>¼</u>				Total Acres		
		lease indicate	e if section	n is projected v	with a "(P)" follo	wina the sec	DUISTING THE RESERVE		。 第二十五十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二
	X	See Attachi	ment No.	2 Please pr	rovide the Ass 030-220-00	essor's Par	cel Number(s	s) for the plac	e of use:
Ω		ROJECT S			000 220 00	11021102	<i>11 0001001</i>		
O.	P	roject is:	propose	d, 🛛 partially	complete or [☐ complete	(Year compl	leted).
	E	xtent of com	pletion: _	Reservoirs	are existing	and current	ly used for	stockwaterir	<u></u>
	Ē	stimated am	nount of t	ime in years	it will take for o	construction	to be compl	eted: 10	
	Ē	stimated am	nount of t	ime in years	it will take for v	water to be	put to full ber	neficial use: _	5

	TIFICATION OF					161 KUS 9	3/10/16
a. LX	RRIGATION: N		· · · · · · · · · · · · · · · · · · ·		- your	57 acres.	
	CROP	ACRES	METHOI IRRIGAT (sprinklers, flo	TION	WATER USE (Acre- feet/Yr.)	SEASON OF N Beginning date	WATER USE Ending dat (month &
		A				(month & day)	day)
Min	e grapes	161	drip		±70*	May 15	Sep 30
		8/10/2019					
		Kes					
□ Se	ee Attachment No	*This ap	plication is for	8 AF of w	ater only		. <u>L</u>
	DOMESTIC: Nu YES D NO Nun gallo cidental domestic	ns per day	sidences to be sopple to be serve Area of domes	served: d: stic lawns ar	Sepa Estimated on Sardens:	arately owned? laily use per pe	rson is: square fee
_			(dust cont	rol area, number	and kind of domesti	c animals, etc.)	
a. 🔯	STOCKWATERII	NG: Kind	of stock: <u>Cat</u> l	:le			8 0
D	escribe type of op	eration:	Ran	ge (feedlo	ot, dairy, range, etc.)		
д Г	RECREATIONA	I · Type of	recreation:				er
		L. Type of	reoreation.	rioning Li	owiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	Joanny Li Oth	O1
e. L	MUNICIPAL: POPULATION		MAXIMUM	MONTH	ial managamatan	ANNUAL USE	egy gran An Legis is
	t for 5-year periods is completed	until use	IVIDA IIVIQIVI Propriesta de la compansione de la comp				The section of the section of
F	Popi		üse	Rate of diversion (cfs)	use (gallons pei	(per capita)	
Р	resent						
 							
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М	e Attachment No onth of maximum	use during	year:				
IVI	onth of minimum	use auring	year:				
T	HEAT CONTROI ype of crops prote	cted:					
R	ate at which water	is applied	to use:			<u> </u>	
п	eat protection sea	son WIII De	gin(month and	day)	and end _	(month	and day)
g. 🗵 Ty	FROST PROTE ype of crops prote	CTION: A	rea to be frost p Wine grapes	rotected:	16!	net acres	
R Ti	ate at which water he frost protection	is applied season wi	ill beain Ma	r I	m per acre and end <u>May</u>	15 .	
			(mo	nth & day)	(f	nonth & day)	

	Basis for determine	nation of amour	nt of water	r needed:		-1		
i.	☐ MINING: Nan	☐ Patented ☐ Unpatented Mineral(s) to be mined:						
	Type of milling or	nroceeing:			Willional(o) to			
	After use the wat	ter will be disch	arged into)			(wa	itercourse)
	After use, the wain1/4 of _	1/4 of S	ection		T, R		B. & M	
j.	☐ POWER: To	tal head to be u	tilized:		eet is Movimum th	oorotical bor	conower car	able of
	Maximum flow th	rough the pensi	OCK:	Ci	s Maximum u	leorelical fion	sehower car	Dable of
	being generated Electrical capacit	by the works (ch	s x iaii ÷ 8.8). fficiency):	•	kilowatts	at· % e	fficiency	
	After use the wa	y (np x 0.740 x e ter will be disch	arged into	<u> </u>	Kilowano	a	(water	rcourse)
	After use, the wa	1/4 of Section	algou III.	т	, R,	B&M.	FERC No.:_	
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l.	☐ OTHER: Desc Basis for determ	ribe use: ination of amou	nt of wate	er needed	:			
0.	DIVERSION ANI	D DISTRIBUT	ION MET	HOD				
а	. Diversion will be	e by gravity by r	neans of:	Dam				
			• . • •		ed channel, pipe	through dam,	siphon, weir,	gate, etc.)
b	 Diversion will be 	e by pumping fr	om:		/	well shannel	roconsoir eta	<u> </u>
	b. Diversion will be by pumping from: (sump, offset well, channel, reservoir, etc) Pump discharge rate: [Sump d							
	D dia ala ana		□ of	o or \square an	d Horeonows	ar•	, 1	,
	Pump discharge	e rate:	🗆 cf:	s or 🗆 gp	d Horsepowe	er:	_	,
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	RESERVOIR	OUTLET PIPE						
	NAME OR NUMBER	ME Diameter Length In inches in feet		Fall: Vertical distance between entrance and exit of outlet pipe in feet	Head: Vertical distance from spillway to entrance of outlet pipe in feet	Dead Storage: Storage below entrance of outle pipe in acre-feet		
L		Existing	Stockpor	ds - no outlet pipes				
\vdash								
L	3 See Attachm	 nent No	<u> </u>					
	to off-strea □ Pumping	m storage v g □ Gravit	will be	cfs. Diversion to	nt of diversion, the maxim o offstream storage will be	um rate of divers e made by:		
	CONSERVA . What metho	ods will you		FORING Onserve water? Explain.				
b					vithin the limits of your wa			
2.	are not was Staff gag RIGHT OF A Does the a YES □ If NO, I □ List the na	ACCESS applicant ow NO do do do do mes and m	✓ □ Weir ✓n all the anot have a ailing add	☐ Meter ☐ Periodic sate of the water will a recorded easement or	within the limits of your water ampling	and used? wing me access.		
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·	
☐ See Attachment No	
Are you presently using, or do you intend to use, purchased water or water supplied be connection with this project? ☐ Yes ☒ No If yes, please explain:	
15. MAP REQUIREMENTS	
The Division cannot process your application without accurate information showing th water and location of water use. You must include a map with this application form th indicates the quarter/quarter, section, township, range, and meridian of (1) the propos diversion and (2) the place of use. A copy of a U.S.G.S. quadrangle/topographic map project area is preferred, and can be obtained from sporting goods stores or through the http://topomaps.usgs.gov. A certified engineering map is required when (1) appropriation than three cubic feet per second by direct diversion, (2) constructing a dam which will jurisdiction of the Division of Safety of Dams, (3) creating a reservoir with a surface are of ten acres or (4) appropriating more than 1,000 acre-feet per annum by underground See the instruction booklet for more information.	nat clearly sed points of o of your the Internet at ating more I be under the rea in excess
ENVIRONMENTAL INFORMATION	
Note: Before a water right permit may be issued for your project, the State Water Board must information contained in an environmental document prepared in compliance with the Califor Environmental Quality Act (CEQA). This form is not a CEQA document. If a CEQA document been prepared for your project, a determination must be made of who is responsible for its properties to be responsible for preparing the CEQA document, the bear document of the properties of the properties. Please answer the following questions to the best of your ability and submit with application any studies that have been conducted regarding the environmental evaluation of	rnia int has not yet ireparation. <u>If</u> ne applicant wil the required in this
16. COUNTY PERMITS	
a. Contact your county planning or public works department and provide the following in	
Person contacted: <u>Brian Bordona</u> Date of contact: <u>Ongoling solution</u> Department: <u>Conservation Development & Planning</u> Telephone: (107) 253—County Zoning Designation: Aq Watershed	4417
Are any county permits required for your project? ☐ YES ☐ NO If YES, check app	propriate box
below: ☐ Grading permit ☐ Use permit ☐ Watercourse ☐ Obstruction permit ☐ Chan ☐ General plan change ☒ Other (explain): Erosion Control Plan	ge of zoning
b. Have you obtained any of the required permits described above? ☐ YES ☒ NO*	
If YES, provide a complete copy of each permit obtained. □ See Attachment No * Erosion Control Plan is currently under review	

17.	a.	Check any addit Federal Energy Management Dept. of Fish and Safety of Dams)	tional state or fe gy Regulatory C U.S. Corps of I Game □ Stat □ Calif. Coas	ND REQUIREMENTS deral permits required for commission □ U.S. Fore Engineers □ U.S. Native Lands Commission □ State	est Service U. Ural Res. Conser Calif. Dept. of We Reclamation Bo	vation Service ⊠ Calif. later Resources (Div. of pard □ Other (specify)	
	<u>D.</u>	AGENCY	PERMIT TYPE	permit is required, provid PERSON(S) CONTACTED	I	TELEPHONE NO.	
	-						
	_	DFG	1603 (for a	ngoing operation of on	stream reservo	rs)	
	<u> </u>		<u> </u>				
	L						
		☐ See Attachme	ent No				
	0.		ered or would sig ☑ NO	olve any construction or guificantly alter the bed, b			÷
40		☑ YES □ NO Corinne Gra	cted the Califord If YES, name, y, (101) 944-55	nia Department of Fish a telephone number and d 526 Jan. 25, 2007 (ca	ate of contact:	ning your project?	
18.		NVIRONMENTA Has any Califor		i cy prepared an environm	ental document f	or your project?	
		☑ YES ☑ NO: If YES, submit a notice of determ	EIR is being pr a copy of the late nination adopted	epared for the vineyard est environmental docum d by the California public will be provided once	d development. ent(s) prepared, agency. Public	including a copy of the	
	C.	If NO, check the ☐ The application ☐ I expect that ☐ I expect that	appropriate boont is a California the State Water to California purioument.* Purious appropriate the control of	c and explain below, if ne public agency and will be or Board will be preparing blic agency other than th	cessary: e preparing the e the environment	environmental document.* tal document.** For water pard will be preparing the	diversion
		determination payment of the	n) or notice of exe		Board, Division of N		

Note: CEQA requires that the State Water Board, as Lead Agency, prepare the environmental document. The information contained in the environmental document must be developed by the applicant and at the applicant's expense under the direction of the State Water Board, Division of Water Rights.

19. WASTE/WASTEWATER

	a.	Will your project, during construction or operation, (1) generate waste or wastewater containing such things as sewage, industrial chemicals, metals, or agricultural chemicals, or (2) cause erosion, turbidity or sedimentation? ☐ YES ☒ NO If YES, or you are unsure of your answer, explain below and contact your local Regional Water Quality Control Board for the following information (See instruction booklet for address and telephone no.):
		See Attachment No
	b.	Will a waste discharge permit be required for your project? ☐ YES ☒ NO Person contacted: Date of contact:
	c.	What method of treatment and disposal will be used?
		See Attachment No
20.	ΑF	RCHEOLOGY
	a.	Have any archeological reports been prepared on this project? ☐ YES ☐ NO
	b.	Will you be preparing an archeological report to satisfy another public agency? ☐ YES ☐ NO
	c.	Do you know of any archeological or historic sites located within the general project area? ☐ YES ☐ NO If YES, explain:
		Cultural Resources Survey prepared in conjunction with the Erosion Control Plan
		identified two prehistorical sites on the property. Neither site is in the vicinity of the
		proposed vineyard or existing reservoirs.
		☐ See Attachment No

21. ENVIRONMENTAL SETTING

Attach <u>two complete sets of color photographs</u>, clearly dated and labeled, showing the vegetation that exists at the following three locations:

- Along the stream channel immediately downstream from the proposed point(s) of diversion.
- Along the stream channel immediately upstream from the proposed point(s) of diversion.
- At the place(s) where the water is to be used.
- See Attachment No. 4

SUBMITTAL FEES

Calculate your application filing fee using the "Water Right Fee Schedule Summary" that was enclosed in the application packet. The "Water Right Fee Schedule Summary" can also be viewed at the Division of Water Rights' website (www.waterrights.ca.gov).

A check for the application filing fee, payable to the "Division of Water Rights" and an \$850 check for the Streamflow Protection Standards review fee [Pub. Resources Code § 10005(a)], payable to the "California Department of Fish and Game," must accompany this application. All applicable fees are required at the time of filing. If the application fees are not received, your application will not be accepted and will be returned to you. Please check the fee schedule for any fee changes prior to submitting the application.

DECLARATION AND SIGNATURE

I declare under penalty of perjury that all informat	ion provided is true and correct to the	best of my knowledge
and belief. I authorize my agent, if I have designate	ated one above, to act on my behalf re	egarding this water
right application.	President RLD	6-25-10
Signature of Applicant	Title or Relationship	Date
·		

Signature of Co-Applicant (if any)

Title or Relationship

Date

Applications that are not completely filled out and/or do not have the appropriate fees will not be accepted. In the event that the Division has to return the application because it is incomplete, a portion of the application submittal fee will be charged for the initial review.

PAPPUCATION HO APPROPRIATIEW ATTERFICHE GRUST

Before you submit your application, be sure to:

- Answer each question completely.
- Number-läbeland include all necessary attachments.
- include a legible map that meets the requirements discussed in the linstruction booklet.
- Include the Water Availability Analysis or sufficient information to demonstrate that there is reasonable likelihood that unappropriated water is available for the proposed appropriation.
- include two complete sets of color photographs of the project site.
- Enclose a check for the required fee, payable to the Division of Water Rights.
- Enclose an \$850 check for the Streamflow Protection Standards review fee
 payable to the Department of Eish and Game.
- Sign and date the application.

Send the original and one copy of the entire application to

State Water Resources Control Board Division of Water Rights P.O. Box 2000 Sacramento, CA 95812-2000